PATENT APPLICATION FEE DETERMINATION RECORD Effective JANUARY , 2003 CLAUBEST AVGIGABLE CODY				Abberton (D. Fel Bunder		
				09/422209		
CLAIME	ES LEN CHICH	ylo oop	SMALI	ENTITY	7000)	01_
TOTAL CLAIMS	(Column 1)	(Column 2)	TYPE		OT UH SM,	HER TH
FOR			RATI	FEE	RA	
TOTAL CHARGE COLE	TIUMBERTIELD	HUMBER EXTRA	BASICI	EE 375100	CITUASIC	
TOTAL CHARGE ABLE CLAIM:	i (mars 20		14.9.		OB 3512	
NDEPENDENT CLAIMS	tumer; 3	•	(42			10
MULTIPLE DEPENDENT CLAIM	PRESENT				OR 36	_ _/
If the difference in column 1 i	s less than zero lenter	"O" in column o	1140%		OR (280	
1 1			TOTAL		OR TOTAL	104
4808 (Column 1)	AMENDED - PART (Column		CIAALI		ОТНЕ	ER THAI
CLAIMS REMAINING	HIGHES	ST	SMALL		UR SMAL	LENTIT
AFTER AMENDMENT	PREVIOU PAID FC	SLY EXTRA	RATE	ADDI: TIONAL	BATE	ADI TION
Total . 24	Minus	4		FEE	ļ	FE
Independent	Minus 444 1	1 =	X\$ 9=		OR X\$18=	
FIRST PRESENTATION OF MI	ULTIPLE DEPENDENT CI	AIM	X42=	C	R X86 =	1
			+110=	70	R +280=	1
			TOTAL ADDIT FEE	01	TOTAL	
(Column 1) CLAIMS	(Column :		AGON PEEL		ADDIT FEE	L
REMAINING AFTER	HIGHEST NUMBER PREVIOUSI	PRESENT	1 _ 1	ADDI-		ADDI-
AMENDMENT	PAID FOR	EXTRA	1 1	IONAL FEE	RATE	TIONA FEE
otar ,	Minus	=	X\$ 9=	OR	X\$18=	
	Minus	=	X42=			
IRST PRESENTATION OF MUL	TIPLE DEPENDENT CLA	IM []		OR	X86 =	
			+140=	OR	+280=	
(0.1			TOTAL ADDIT FEE	OR	TOTAL ADDIT. FEE	
(Column 1) CLAIMS	(Column 2) HIGHEST	(Column 3)				_
REMAINING AFTER	NUMBER PREVIOUSLY	PRESENT EXTRA	1	DDI-		ADDI-
al	PAID FOR	EXTRA		NAL EE	RATE 1	TONAL FEE
IMI	nus	=	X\$ 9=	OR	X\$18=	<u> </u>
I . I'''	nus 44-4	<u>:</u> :	_X42=			
IST PRESENTATION OF MULTI	IPLE DEPENDENT CLAIM	4	-/\/	OR	×86	
e entry in column 1 is less than the entry in column 2, write "0" in column 3.			+140=	OR	+280=	- 1
*Highest Number Previously Paid E	or IN THIS SPACE is less tha	an 20, enter "20."	TOTAL ADDIT. FEE	OR .	TOTAL	
Highest Number Previously Paid For	(Total or Independent) is the	an 3, enter *3.* e highest number foui	nd In the appropria	le hoy to solve	DDIT. FEE	
875 (Rev. 8/01)				· · · · · · · ·	net f.	;
675 (Rev. 8/01)		Cala				n police

Applications (D) Fol Dumber